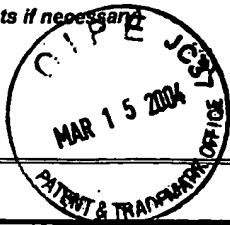


## INFORMATION DISCLOSURE CITATION

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ATTY. DOCKET NO.  
4-31253B  
APPLICATION NO.  
10/702,688  
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BILLSTEIN ET AL.  
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NOVEMBER 6, 2003Group  
1614

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
/SH/	AA	6,362,202	3/26/02	Rubin et al.			
/SH/	AB	6,353,005	3/5/02	Rubin et al.			
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## FOREIGN PATENT DOCUMENTS

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/SH/	AA	5,510,353	4/23/96	Giger et al.	514	300	
	AB	5,576,317	11/19/96	Gonsalves	514	231	
	AC	5,990,159	11/23/99	Meulemans et al.	514	469	
	AD	6,090,827	7/2000	Erickson et al.	514	338	
	AE	5,330,932	7/19/94	Tylers	514	214	
	AF	5,039,680	8/13/91	Imperato et al.	514	304	
	AG	5,198,459	3/30/93	Imperato et al.	514	397	
	AH	5,519,044	5/21/96	Imperato et al.	514	397	
	AI	5,929,059	7/27/99	Sanger et al.	514	171	
	AJ	5,098,889	3/24/92	Costall et al.	514	19	
	AK	5,859,065	1/12/99	Brandes	514	651	
✓	AL	5,877,189	3/2/99	McCullough et al.	514	327	

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/SH/	AM	WO 92/00103	1/9/92	PCT			<input type="checkbox"/>	<input type="checkbox"/>
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/SH/	AR	Shibata et al., Abstracts, P6.3.28, XII <sup>th</sup> International Congress of Pharmacology, <i>Molecular Mechanisms to Modern Medicine, Montréal Canada</i> , E3620: "A NOVEL 5-HT <sub>4</sub> AGONIST AND 5-HT <sub>3</sub> RECEPTOR ANTAGONIST, (July 24-29, 1994)
/SH/	AS	Delvaux et al., A 496 AGA Abstract – Gastroenterology, Vol. 104, No. 4, Part 2 "Effect of the 5HT-3 Antagonist/5HT-4 Agonist Lintopride on Esophageal Motility in Healthy Volunteers. Manometric Study" (May 15-21, 1993)
/SH/	AT	Funayama et al., Chemical Abstracts 1997:33987 (JP08283178, 10/29/96)

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/SH/	AA	Bhandari et al., Chem. Abstracts 116:19141, Eur. J. Pharmacol., Vol. 204, No. 3, "Preliminary evidence for the involvement of the putative 5-HT <sub>4</sub> receptor in zacopride - and copper sulfate-induced vomiting in the ferret", pp. 273-280 (1991)
	AB	Quin et al., Br. J. Pharmacol., Vol. 108, No. 1, "Effects of cholinceptor and 5-hydroxytryptamine <sub>3</sub> receptor antagonism on erythromycin-induced canine intestinal motility disruption and emesis.", pp. 44-49 (1993) - [93007406 EMBASE]
	AC	Ciurzynska et al., J. Physiol. Pharmacol., Vol. 45, No. 4, "Gastric cytoprotective activity of endogenous 5-HT.", (1994) - [95037256 EMBASE]
	AD	Jin et al., J. Pharmacol. Exper. Therap., Vol. 288, No. 1, "Propulsion in guinea pig colon induced by 5-hydroxy-tryptamine (HT) via 5-HT <sub>4</sub> and 5HT <sub>3</sub> receptors.", pp. 93-97 (1999)]
	AE	Hongo et al., Shin'yaku to Rinsho (J. New Remedies & Clinics), Vol. 36, No. 10, "Treatment of gastroesophageal reflux disease with cisapride. Combination therapy with H <sub>2</sub> receptor.", pp. 1547-1552 (1987) - [880028559 JICST-EPlus]
	AF	Galmiche et al., Gut, Vol. 29, No. 5, "Combined therapy with cisapride and cimetidine in severe reflux oesophagitis; a double blind controled trial.", pp. 675-681 (1988) - [88284484 MEDLINE]
	AG	Graham, Med. J. Australia, Vol. 150, p. 667, "Cisapride for severe non-ulcer dyspepsia, pseudoobstruction and constipation" - [89:7666 IPA]
	AH	Tatsuta et al., Aliment. Pharmacol. Therap., Vol. 6, No. 2, Effect of treatment with cisapride alone or in combination with domperidone on gastric emptying and gastrointestinal symptoms in dyspeptic patients.", pp. 221-228 (April 1992) - [92288131 MEDLINE]
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/SH/	AA	Dhasmana et al., Life Sciences, Vol. 53, "Gastrointestinal Effects of 5-Hydroxytryptamine and Related Drugs", pp. 1651-1561 (1993)
	AB	Kadowaki et al., The Journal of Pharmacology and Experimental Therapeutics, Vol. 266, No. 1, "Effect of FK1052, a Potent 5-Hydroxytryptamine <sub>3</sub> and Hydroxytryptamine <sub>4</sub> Receptor Dual Antagonist, on Colonic Function in Vivo", 74-80 (1993)
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	AD	Prous et al., Drugs of the Future, Vol. 19, No. 12, "Agent for Irritated Bowel Syndrome", pp. 1075-1077 (1994)
	AE	Schiantarelli et al., Pharmacological Research, Vol. 22, Supplemental 2, "The Prokinetic Properties of New Benzimidazolone Derivatives are Related to 5-HT <sub>4</sub> Agonism", pp. 453-454 (1990)
	AF	Talley, Aliment Pharmacol. Ther., Vol. 6, "Review article: 5-Hydroxytryptamine Agonists and Antagonists in the Modulation of Gastrointestinal Motility and Sensation: Clinical Implications", pp. 273-289 (1992)
	AG	Tonini, Pharmacological Research, Vol. 33, No. 415, "Recent Advances in the Pharmacology of Gastrointestinal Prokinetics", pp. 217-226 (1996)
	AH	Drossman et al., Gastroenterology, Vol. 112, No. 6, "Irritable Bowel Syndrome: A Technical Review of Practice Guideline Development", pp. 2120-2137 (1997)
	AI	Castell et al., Practical Gastroenterology, "GERD: Management Algorithms for the Primary Care Physician and the Specialist", pp. 20-22, 26, 27, 32-34, 36-38, 42, 44 (February 1999)
	AJ	Sama et al., Drug Development Molecular Targets for GI Diseases, Chapter 7, "5-HT <sub>3</sub> /5-HT <sub>4</sub> Receptors in Motility Disorders", pp. 177-202, September 1999
	AK	Symposium Workbook for the Digestive Disease Week Congress in Orlando, Florida on May 17, pp. 3, 4 and 9 (1999)
	AL	Giger et al., Derwent Abstracts, 89-310215/43 and English language Abstract (DE 38 10552 - filed 3/29/88)
↓	AM	Langtry et al., Drugs, 1998; 56(30):447-486
	AN	

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/SH/	AA	5,877,188	3/2/99	McCullough et al.	514	327	
/SH/	AB	5,137,893	8/11/92	Becker et al.,	514	293	
/SH/	AC	6,132,771	10/17/00	Depui et al.	424	468	
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	AI	WO 99/42095	8/26/99	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	AJ	2,262,267	8/1/99	Canada			<input type="checkbox"/>	<input type="checkbox"/>
	AK	WO99/59593	11/25/99	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	AL	WO99/61014	12/2/99	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	AM	WO 00/51584	9/8/00	PCT			<input type="checkbox"/>	<input type="checkbox"/>
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Sheet 6 of 7

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	AB	Zix et al., Antimicrob. Agents Chemother., Vol. 41, No. 8, "Pharmacokinetics of sparfloxacin and interaction with cisapride and sucralfate.", pp. 1668-1672 (August 1997) [97400244 MEDLINE]
	AC	Deneer et al., Br. J. Clin. Pharmacol, Vol. 45, No. 5, "Absorption kinetics of oral sotalol combined with cisapride and sublingual sotalol in healthy subjects.", pp. 485-490f (1998) -[CA 129:130833]
	AD	Hill et al., Pediatrics, Vol. 101, No. 6, "Proarrhythmia associated with cisapride in children.", pp.1053-1056 (1998) - [1998:102586 TOXLINE]
	AE	Yanagisawa et al., Nippon Shokakibyo Gakkai Zasshi. Jap.. J. Gastroenterol., Vol. 95, No. 9, "Effective treatment in combination with erythromycin and cisapride for chronic idiopathic intestinal pseudo-obstruction CIIP)., pp. 1022-1026, (September 1998) - [1999002073 MEDLINE]
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	AG	Kazami et al., Ther Res, Vol. 15(Supple. 2), S.456-S460, Polyethylene Glycol Electrolyte Lavage Solution (PEG-ELs) in Preparation for Colonoscopy. Aim at Reducing the Amount of PEGS-ELS in Effects of Combination Method with Cisapride.", (1994) - [940665284 JICST-E-Plus]
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	AI	Ministry of Defence, Porton Down (England), "Interactions between Pyridostigmine and the Anti-emetics Ondansetron and Granisetron." (1991) - [1996(02):566 NTIS]
	AJ	King et al., Colloq. INSERM Vol. 223 (Mech. Control Emesis), "Possible potentiation of the emetic response to oral S(-) zacopride by various receptor ligands in the ferret.", pp. 217-226 (1992) - CA 117-245387]
	AK	Dershwitz et al., Anesthesiol., Vol. 77, No. 3, Ondansetron does not affect alfentanil-induced ventilatory depression or sedation.", pp. 447-452 (1992) - [CA 117:184297]
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	AB	Cook, N.Z. Vet. J., Vol. 46, No. 2, "Serotonergic and cholecystokinin antagonists change patterns of response in rats (Rattus norvegicus)) to oral sodium monofluoroacetate.", pp. 76-78 (1998)
	AC	Eberhart et al., Anaesthesio., Intensivmed. Notfallmed. Schmerzther., Vol. 34, No. 6, "Dolasetron, Droperidol und die Kombination beider Substanzen zur Prophylaxe von Ubelkeit und Erbrechen nach extrakapsularen Kataraktextraktionen in Allgemeinanasthesie.", pp.345-349 (June 1999) -
	AD	Aapro, Eur. J. Cancer, Vol. 27, No. 3, "Controlling emesis related to cancer therapy.", pp. 356-361 (1991) [91222685 MEDLINE]
	AE	Latreill et al., Support. Care Cancer, Vol. 3, No. 5, "Dexamethasone improves the efficacy of granisetron in the first 24 h following high-dose cisplatin chemotherapy.", pp. 307-12 (September 1995) [96056723 MEDLINE]
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	AG	Aranda et al., Tumori, Vol. 81, No. 6, "Prevention of highly emetogenic chemotherapy-induced vomiting: a double blind, randomized crossover study to compare pancopride (LAS 30451) and pancopride plus dexamethasone", pp. 432-434 (1995) [96397576 MEDLINE]
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